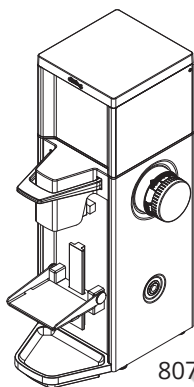
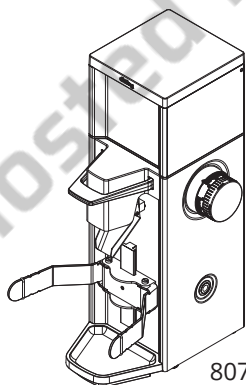


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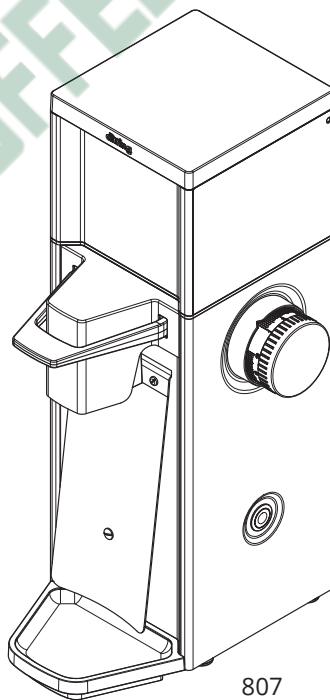
## INSTRUCTION MANUAL



807 LAB SWEET



807 FILTER

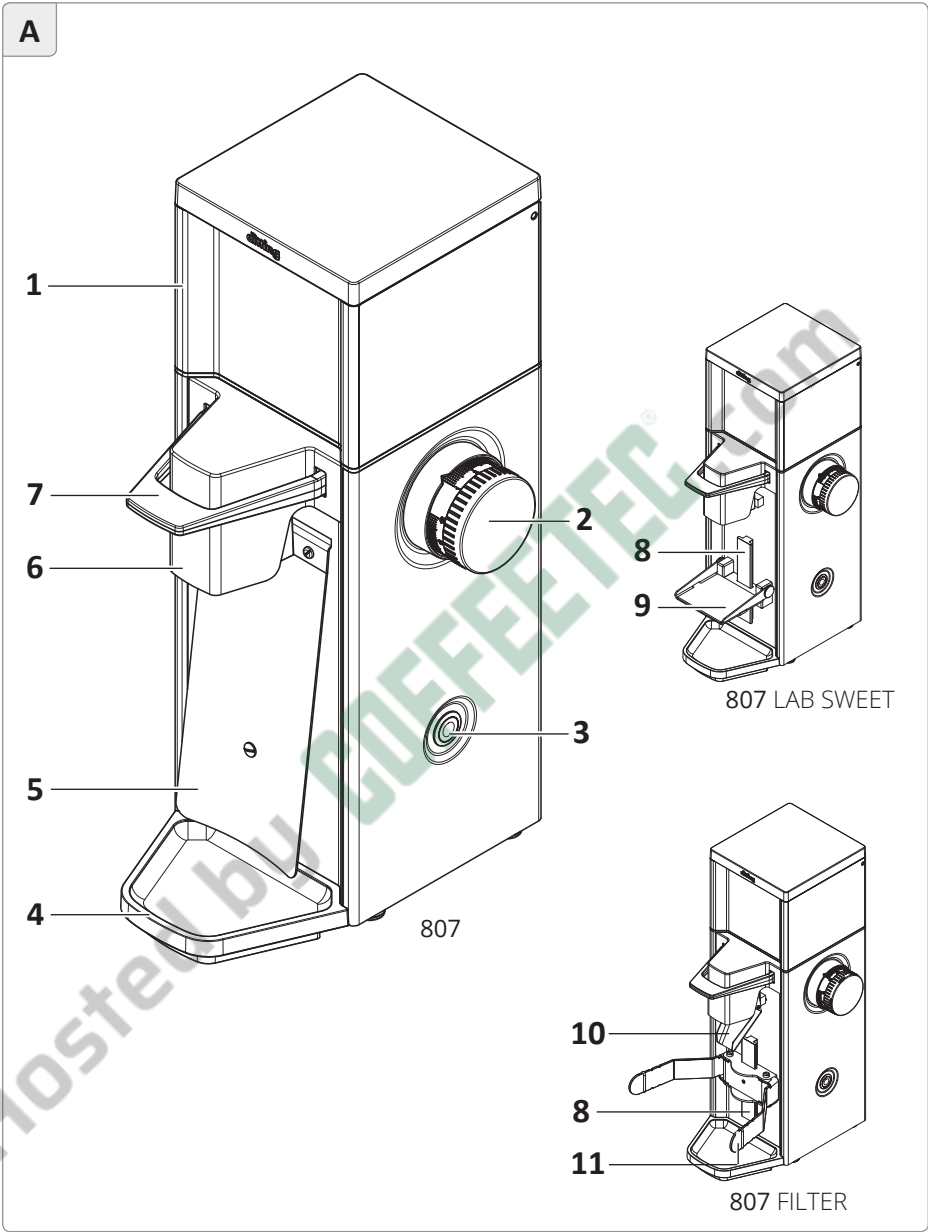


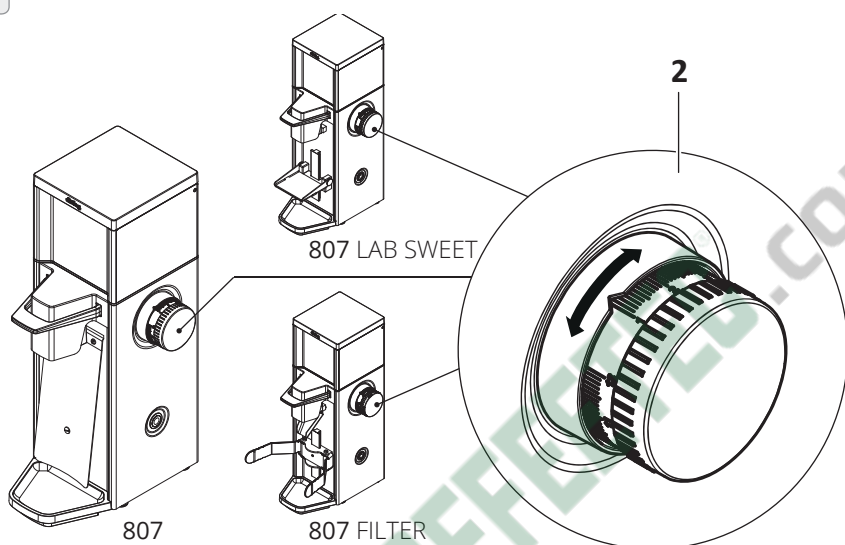
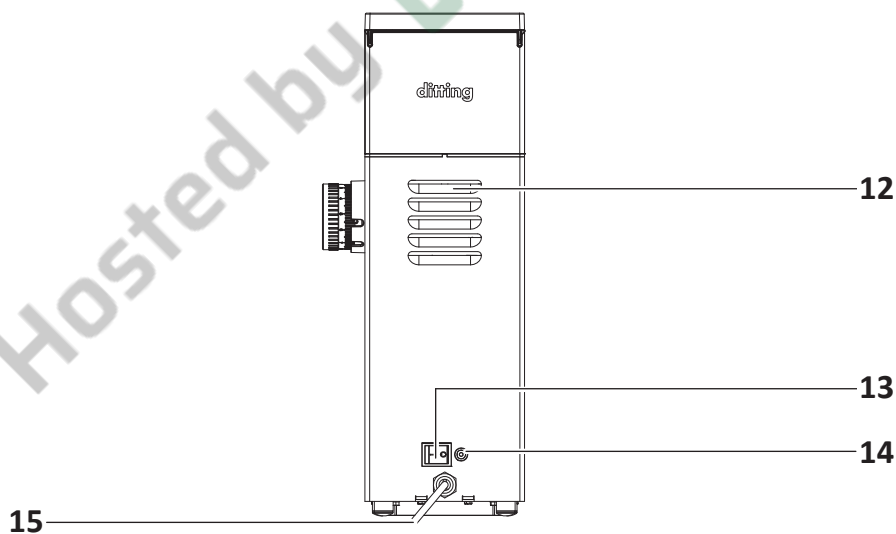
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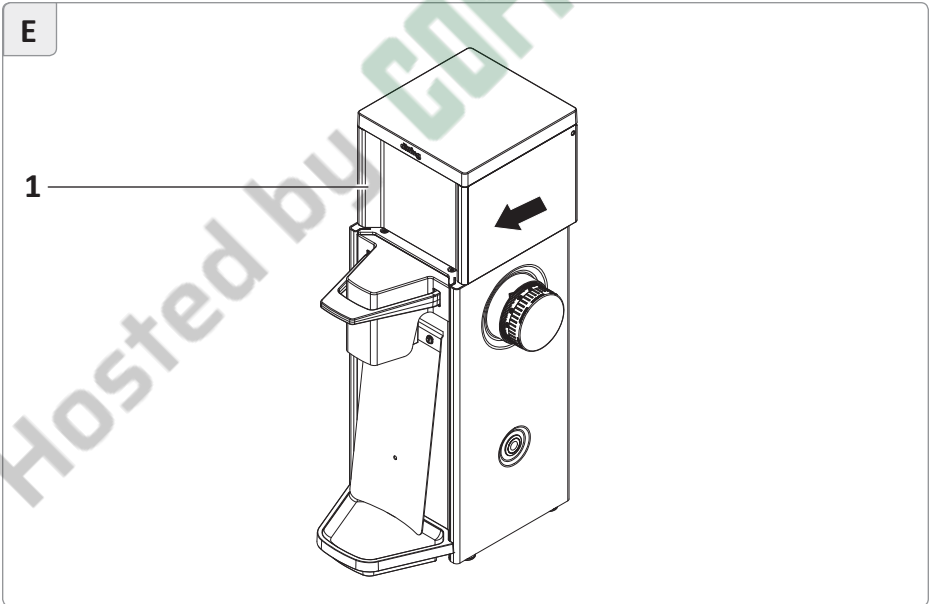
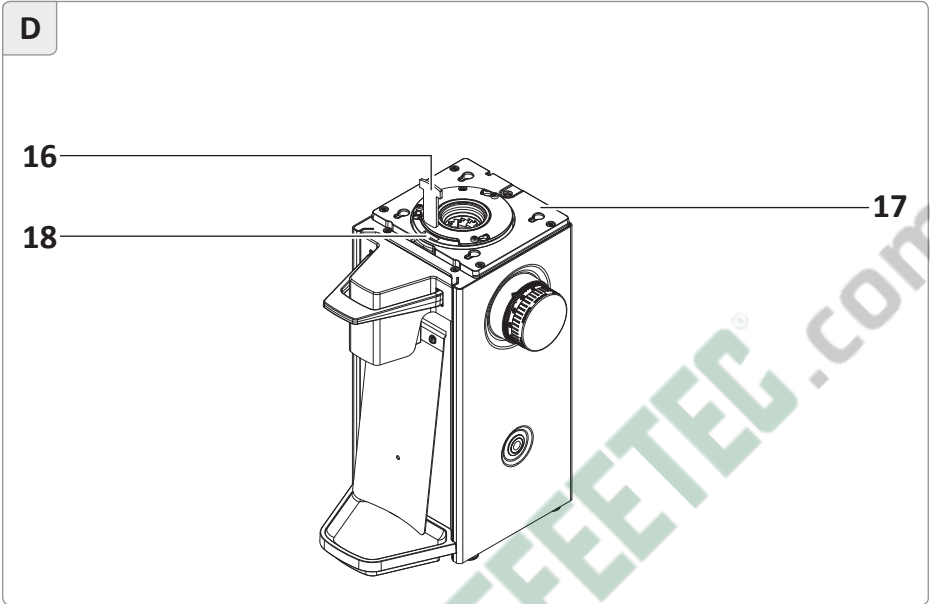
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# Overview



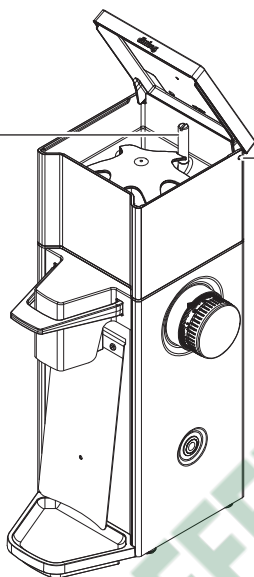
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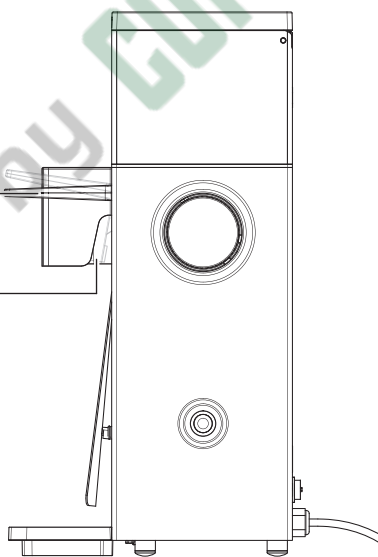
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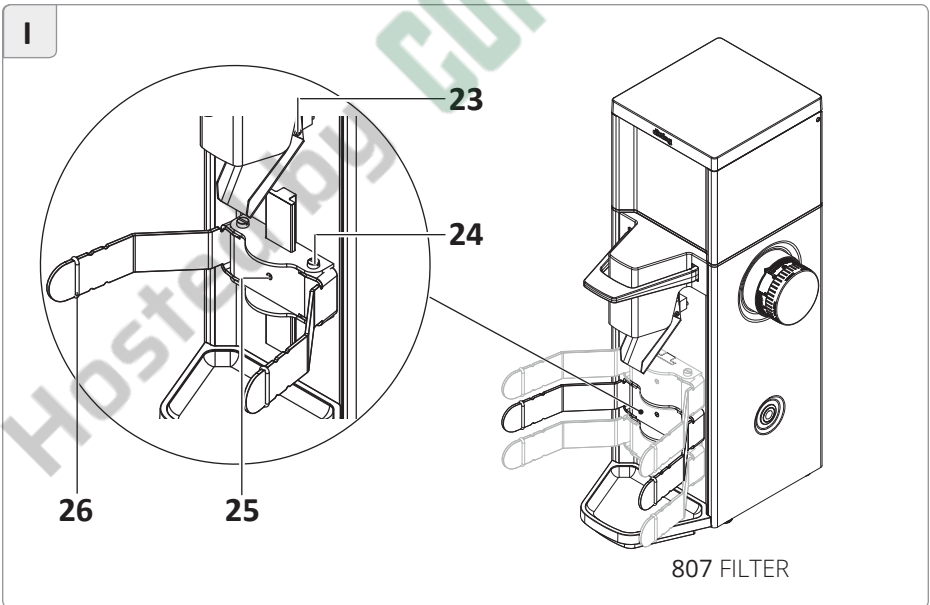
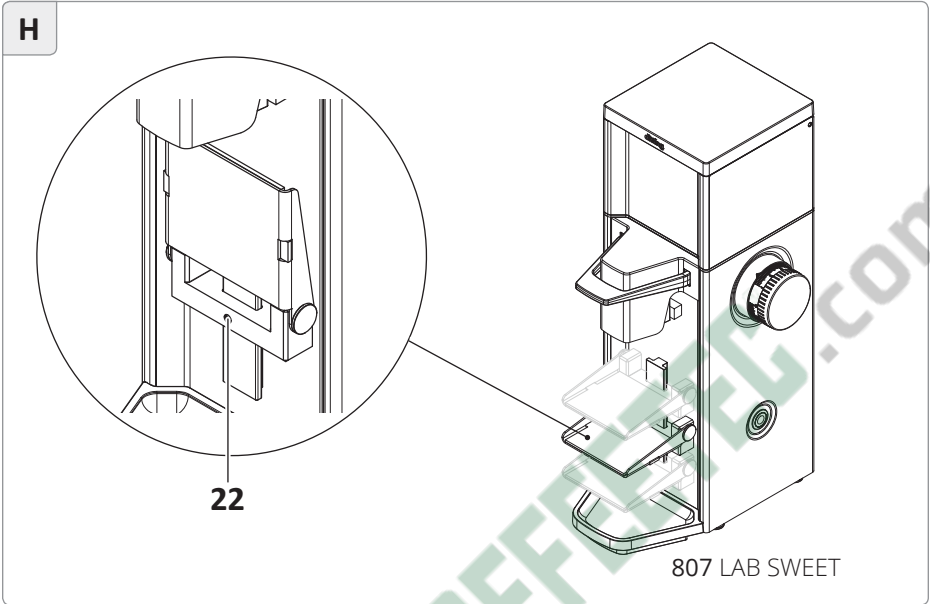
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807



## Contents

### No. Name

- 1 Bean hopper (with lid)
- 2 Adjusting the degree of grinding
- 3 Start button
- 4 Collecting tray
- 5 Shaker plate
- 6 Spout
- 7 Clamping lever
- 8 Rail
- 9 Folding table
- 10 Spout guide
- 11 Filter basket holder
- 12 Fan slit
- 13 On/off switch
- 14 Release button (thermal overcurrent circuit-breaker)
- 15 Power cable (with power plug)
- 16 Flapper
- 17 Bean hopper intake
- 18 Integrated grinder opening
- 19 Locking screw for bean hopper
- 20 Lid holder
- 21 Bag holder
- 22 Folding table adjusting screw
- 23 Spout guide adjustment
- 24 Filter basket holder arm adjusting screw
- 25 Filter basket holder adjusting screw
- 26 Filter basket holder arm notches

# Commercial coffee grinder

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## General information

### Reading and storing the instruction manual



Before you start using the commercial coffee grinder 807, read through this original operating manual and the safety information carefully. Only then will you be able to use the commercial coffee grinder safely and without danger. The original instruction manual is based on the standards and regulations in force in the European Union. Please also note the guidelines and laws that apply in your country. For greater clarity, the commercial coffee grinder 807 will be referred to below simply as the “grinder.” Please keep this original instruction manual safe for later questions. Please also pass this original instruction manual on to subsequent owners and users of the grinder.

### Explanation of symbols used

The following symbols and signal words are used in this original instruction manual, on the grinder and on the packaging.



#### **WARNING!**

This signal word/symbol indicates a moderate risk, which, if not avoided, can lead to death or serious injury.



#### **CAUTION!**

This signal word/symbol indicates a low risk, which, if not avoided, can lead to minor or moderate injury.

#### **NOTE!**

This signal word warns of possible material damage.



This symbol provides you with useful information about operation or handling.



Declaration of Conformity (see “Declaration of Conformity” section):

Products marked with this symbol fulfill all applicable Community directives of the European Economic Area.



ETL Listed seal of approval:

Products marked with this symbol meet the requirements for electrical product safety in the USA and Canada.



Products marked with this symbol meet the required criteria of the NSF (National Sanitation Foundation) in the USA and Canada regarding cleanliness and hygiene in the food industry.



Products marked with this symbol are permitted only for use indoors.



This symbol indicates a risk of electric shock.



This symbol indicates that the grinder conforms to protection class I.

# Safety

## Intended use

The grinder is suitable exclusively for grinding whole roasted coffee beans. Do not use the grinder to grind other products or objects. It is intended for commercial use and may be serviced by trained personnel only. It may, however, be operated by other persons in a place where its use is supervised.

Any other use is considered unintended and can result in material damage or even personal injury. Do not make any changes to the grinder. Neither the manufacturer nor the supplier can accept liability for any injury or damage resulting from failure to comply with the safety information.

## Safety information



### **WARNING!**

#### **Risk of electric shock!**

Improper use, incorrect electrical installation or a voltage that is too high can all lead to electric shock.

- Connect the grinder only if the supply voltage of the socket complies with the information indicated on the type plate.
- Connect the grinder only to an easily accessible socket to allow you to disconnect it quickly from the power supply in the event of a malfunction.
- Do not use the grinder if you notice any visible damage or if the power cable or plug is faulty.
- If the grinder power cable is damaged, it must be replaced by the manufacturer or by qualified personnel in order to avoid hazards.
- Do not operate the grinder without a ground connection.
- Connect the grinder only to a power supply with a 16 A-slow fuse. In the event that the power connection at the installation site of the grinder is not secured in this way, have a 16 A-slow back-up fuse fitted by a qualified electrician.
- Install the grinder only in locations where its use can be supervised by trained personnel.
- Do not immerse the grinder, the power cable or the power plug

in water or any other liquids.

- Do not clean the grinder with a water jet.
- Never touch the power plug with wet hands.
- Never unplug the power plug from the wall socket by pulling on the power cable; always grip the power plug.
- Never carry the grinder by its power cable.
- Keep the grinder and power cable / power plug away from open flames and hot surfaces.
- Do not position the power cable in such a way that it could create a tripping hazard.
- Do not bend the power cable and do not place it over sharp edges.
- Use the grinder in indoor areas only. Never operate the grinder in damp areas or in the rain.
- Keep children away from the grinder.
- Make sure that children do not insert any objects into the grinder.
- If you are not currently using the grinder, if you are cleaning it, or if there is a malfunction, switch the grinder off and remove the power plug from the socket.
- Do not open the grinder casing; leave repairs to the experts. If repairs are required, contact a specialist workshop. If unauthorized repairs are carried out, the connection is not made correctly or the grinder is operated incorrectly, all liability and warranty claims are voided. Only parts that comply with the original appliance specifications may be used for repairs. This grinder contains electrical and mechanical parts that are essential for protection against potential hazards.



## **WARNING!**

**Danger for children and persons with reduced physical, sensory or mental capacities (e.g. partially disabled persons, elderly persons with limited physical and mental capacities) or a lack of experience and knowledge (e.g. older children).**

- This grinder may be used by children older than eight years and by persons with reduced physical, sensory or mental disabilities or a lack of experience and knowledge if they are supervised or instructed on the safe use of the grinder and have understood the resulting dangers. Children are not permitted to play with the grinder. Cleaning and user maintenance may not be carried out by children without supervision.
  - Do not leave the grinder unsupervised when in operation.
  - Do not let children play with the packaging film. Children can become entangled in it and suffocate while playing.
  - Do not let children play with the small parts. They can be life-threatening if swallowed.
- 



## **CAUTION!**

### **Risk of tipping and injury!**

Incorrect handling of the grinder can result in injury.

- Lay out the power cable in such a way that nobody can become entangled in it and cause the grinder to fall.
  - Place the grinder on a level and stable surface to prevent it from falling off.
-

## Before first use

### Checking the grinder and scope of delivery

#### NOTE!

##### Risk of damage!

Opening the packaging carelessly with a sharp knife or other pointed objects can damage the grinder.

- Proceed very carefully when opening.

1. Remove the grinder from its packaging.
2. Check that the delivery is complete (see **Fig. A, C, D, F, G, H, and I**).
3. Check for damage to the grinder or any of the individual parts.  
If there is any damage, do not use the grinder. Contact your supplier (see “Maintenance and service” section).



Please note that the grinder has undergone a comprehensive functional test prior to delivery and may contain ground coffee residue.

### Setting up and connecting the grinder

1. Place the grinder on a level and stable surface that does not vibrate.
2. Position the flapper **(16)** in the opening in the integrated grinder **(18)**. (**Fig. D**)
3. Position the bean hopper **(1)** on the bean hopper intake **(17)**. When positioning the bean hopper intake, ensure that the positioning pin of the bean hopper is located in the corresponding recess in the bean hopper intake.
4. Push the bean hopper down slightly into the bean hopper intake and push the bean hopper forwards to lock it into place on the grinder. (**Fig. E**)
5. Push down the locking screw **(19)** for the bean hopper and tighten it clockwise using an appropriate tool.
6. Insert the power plug **(15)** into a properly installed wall socket.

## 807 LAB SWEET:

Adjust the folding table **(9)** to the desired height using the adjusting screw **(22)** (see **Fig. H**).

1. To do so, fold open the table vertically upwards.
2. Loosen the adjusting screw underneath the folding table and push the table either upwards or downwards along the rail.
3. The folding table is continuously adjustable.

After adjusting to the desired height, secure the adjusting screw and fold the table downwards.



Please note that the dispersion of the grounds depends on the distance between the spout and the hopper:

The less the spacing, the less the dispersion of the coffee grounds.

## 807 FILTER:

Move the filter basket holder **(11)** to the desired position using the adjusting screws **(24, 25)** (see **Fig. I**).

1. Loosen the adjusting screw of the filter basket holder in the middle and push the holder **(8)** upwards or downwards along the rail.  
The filter basket holder is continuously adjustable.
2. After adjusting to the desired height, secure the filter basket holder adjusting screw.
3. Loosen the adjusting screws on both sides of the arms of the filter basket holder.
4. Adjust the arms symmetrically according to the size of the filter holder and secure the adjusting screw on both sides.
5. If the filter holder has a wide rim, e.g. made of plastic, loosen the adjusting screw of the filter basket holder in the middle and pull up the holder to remove it from the top.
6. Rotate the holder 180° degrees and put it on the rail.
7. After adjusting to the desired height, secure the adjusting screw.



To prevent the filter holder slipping out and/or to reduce vibration noise, place one O-ring in each of the notches **(26)** on the filter basket holder arms.

Move the spout guide **(10)** from the bottom to the top using gentle pressure. The spout guide will lock into the defined position by means of the locking mechanism.

## Operation

### NOTE!

#### Risk of overheating!

Exceeding the maximum permissible operating cycle can cause the grinder to overheat.

- Do not exceed the maximum operating cycle (see “Technical data” section).
- Observe the recommended break when the maximum permissible operating cycle is reached (see “Technical data” section).



- The grinder has a thermal overcurrent circuit-breaker which interrupts the electric circuit of the grinder in the event of an electrical overload.  
To put the grinder back into operation, first set the On/Off switch **(13)** to switch position **0** (off) and disconnect the power plug **(15)**.  
Then push the release button **(14)** in.  
You can now plug the power plug back into the socket and put the grinder into operation (see “Setting up and connecting the grinder” section).
- The grinder also has a motor protector, which switches off the grinder when the motor becomes too hot. As soon as the motor has cooled down, the grinder can be put back into operation (see “Troubleshooting” section).

### Setting the grinding degree



- The grind adjustment's grinding degree scale **(2)** displays the desired grinding degree.  
The finest setting is “1”.
1. Make sure that you have inserted the power plug **(15)** into a properly installed safety socket.
  2. Turn the grind adjustment **(2)** towards “1” for fine coffee grinding and in the opposite direction for coarse coffee grinding (see **Fig. B**).



## Filling the coffee beans

1. Open the lid of the bean hopper **(1)**.
2. Pour whole roasted coffee beans into the bean hopper from above.  
The maximum filling quantity should be approx. 1 cm below the edge of the bean hopper.
3. Close the lid of the bean hopper.

## Preparing the grounds container

Depending on the model of your grinder, prepare the right container for collecting the coffee grounds:

### 807:

1. Clamp a coffee bag in the bag holder **(21)** between the shaker plate **(5)** and the spout **(6)** by pulling up and holding the clamping lever **(7)**.
2. Now put a coffee bag over the spout.
3. Release the clamping lever.  
The coffee bag is clamped between the clamping lever and the shaker plate.
4. Continue with the subsection "Starting the grinding process".

### 807 LAB SWEET:

1. Fold the folding table **(9)** downwards, if required, and place a grounds container on it.
2. Adjust the height of the folding table to suit the grounds container, if required, using the adjusting screw **(22)** (see "Setting up and connecting the grinder" section).
3. Continue with the subsection "Starting the grinding process".

### 807 FILTER:

1. Place a suitable paper filter in the filter basket.
2. Adjust the position of the filter basket holder to suit the filter basket, if necessary using the adjusting screw **(24, 25)** (see "Setting up and connecting the grinder" section).
3. Hang the basket in the filter basket holder **(11)**.
4. Continue with the subsection "Starting the grinding process".

## Starting the grinding process

1. Start the grinding process by pressing the start button **(3)**.
2. The grinding is completed as soon as the grinder is idling and no grinding noises are audible.
3. Now pump the clamping lever **(7)** several times in succession by pulling up on the clamping lever and releasing it.  
Remove any grind residue sticking to the grinder.
4. Switch off the grinder by pressing the Start button.  
If you do not press the Start button for more than 5 minutes, the grinder will switch off automatically.

## Changing the coffee variety

1. Grind the coffee beans that remain in the grinding mechanism until the grinder runs idle.
2. Pour the new coffee beans into the bean hopper **(1)**.
3. Grind 2 grams of the new coffee variety to remove any residues from the old coffee beans and to warm up the machine.

## Cleaning



### **CAUTION!**

#### **Risk of injury!**

The grinder can fall over and cause injury when it is being moved.

- Always place the grinder on a stable surface that will not tilt.
- Ask another person for help if the grinder is too heavy.

### **NOTE!**

#### **Risk of short-circuit!**

Water penetrating the grinder can cause a short-circuit.

- Never immerse the grinder in water or any other liquids.
- Never clean the grinder with a water jet.
- Ensure that no water or other liquids enter the casing in any other way.

### **NOTE!**

#### **Risk of damage!**

Improper handling can damage the grinder.

- Do not use any harsh cleaning agents or sharp or metallic cleaning tools such as knives, metal scouring pads or similar. These can scratch the surface.
- Do not clean the grinder with compressed air (e.g. with a compressed-air blow gun).
- Do not put the spill tray or the bean hopper into the dishwasher. Otherwise, the color may fade.
- Do not lift the grinder by the bean hopper; lift only by the casing and always with both hands.

## Cleaning the surface underneath the grinder

1. Switch off the grinder and remove the power plug **(15)** from the socket.
2. Lift the grinder by its casing with both hands and place it on another surface that is clean.
3. Use a damp cloth to clean the surface on which the grinder is used and the underside of the grinder (particularly the feet of the unit); then dry both surfaces.  
They must be dry and free from oil and grease.
4. Place the grinder back onto the cleaned surface.

## Cleaning the casing

1. Switch off the grinder and remove the power plug **(15)** from the socket.
2. Use a brush to clean the following parts:
  - Spout **(6)**,
  - Folding table **(9)**,
  - Spout guide **(10)**,
  - Filter basket holder **(11)**,
  - Adjusting screw Folding table **(22)**, Filter basket holder adjusting screw **(25)** and Spout guide adjustment **(23)**.
3. Wipe the casing and the collecting tray **(4)** with a damp cloth as necessary, but at least once a week.

## 807 LAB SWEET Cleaning the folding table:

1. Loosen the adjusting screw **(22)** underneath the folding table and pull off the folding table **(9)** downwards from the rail **(8)**.
2. Remove the anti-slip mat from the folding table.
3. Clean the folding table with a brush.
4. Clean the folding table and the anti-slip mat with a damp cloth and then dry them.
5. Clean the rail with a damp cloth and then place the folding table back onto it.
6. After adjusting to the desired height, secure the adjusting screw.
7. Put the anti-slip mat back on the folding table.

## 807 FILTER Cleaning the filter basket holder:

1. Loosen the adjusting screw **(25)** in the middle of the filter basket holder and pull off the filter basket holder **(11)** upwards from the rail **(8)**.
2. Clean the filter basket holder with a brush.
3. Clean the filter basket holder with a damp cloth and then dry it.
4. Clean the rail with a damp cloth and then reinsert it into the filter basket holder.
5. After adjusting to the desired height, secure the adjusting screw.
6. Push apart the spout guide arms and pull the spout guide off the spout.
7. Clean the spout guide and the spout holes with a damp cloth and then dry them.
8. To assemble, push apart the spout guide arms and place them on the spout. Make sure that the spout guide's locking pins lock in place in the spout holes.

## Cleaning the bean hopper



The bean hopper **(1)** must be cleaned daily to remove any coffee oil residue, as this can have a negative effect on taste.

1. Grind the coffee beans that remain in the grinding mechanism until the grinder runs idle.
2. Use gentle pressure to loosen the bean hopper lid from the left and right lid holder **(Fig. F, 20)**.
3. Using an appropriate tool, unscrew the locking screw (see **Fig. F, 19**) for the bean hopper.
4. Push the bean hopper backwards until it reaches the stop to detach it from the grinder, and remove it from the grinder by lifting upwards.
5. Clean the inside and the outside of the bean hopper and the lid with a damp cloth and then dry them.
6. Position the bean hopper on the bean hopper intake (17). When positioning the bean hopper intake, ensure that the positioning pin of the bean hopper is located in the corresponding recess in the bean hopper intake.
7. Push the bean hopper down slightly into the bean hopper intake and push the bean hopper forwards to lock it into place on the grinder.
8. Push down the locking screw for the bean hopper and tighten it clockwise using an appropriate tool.

9. Press the lid of the bean hopper into the left and right lid holder.

## Cleaning the flapper/changing the flapper



- The flapper should be cleaned every 2–5 days.
- Change the flapper when it becomes porous, deformed or very dirty.

1. Remove the bean hopper **(1)** and proceed as described in the “Cleaning the bean hopper” section, steps 1–4.
2. Remove the flapper **(16)** through the opening in the integrated grinder **(Fig. D, 18)**.
3. Clean the flapper with lukewarm water and then dry it.  
Or change the flapper.
4. Position the flapper in the opening in the integrated grinder.
5. Position the bean hopper on the grinder (see “Cleaning the bean hopper” section, steps 6–8).

## Cleaning the grinding mechanism



- The manufacturer recommends using the GRINDZ™ grinder cleaner. For more information about GRINDZ™, visit **www.dittingswiss.ch**.

- The grinding mechanism should be cleaned every 2–5 days.

1. Grind the coffee beans that remain in the grinding mechanism until the grinder runs idle and no coffee beans are left in the bean hopper **(1)**.
2. Use the grind adjustment **(2)** to set the coarsest possible grinding degree (see “Setting the grinding degree” section).
3. Pour the grinder cleaner into the bean hopper.  
Use only the quantities indicated by the manufacturer of the grinder cleaner you are using.
4. Place a collecting container underneath the spout **(6)** to collect the grinder cleaner.
5. Press the start button **(3)** to start grinding the grinder cleaner.  
The grinding of the grinder cleaner is completed as soon as the grinder begins to idle.
6. Switch off the grinder by pressing the start button once the grinding cleaner has been completely ground.
7. Wipe down the bean hopper with a dry, lint-free cloth.
8. Remove any leftover cleaning particles by grinding the same amount of

coffee beans as the grinder cleaner used. Set the grind to the desired setting during the grinding process.

9. Dispose of the ground grinder cleaner and the ground coffee beans in commercial/domestic waste.

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# Troubleshooting

Problem	Cause	Remedy
The grinder is not grinding.	• The power plug is not plugged into a socket.	→ Insert the power plug into a properly installed wall socket.
	• The bean hopper is not inserted.	→ Insert the bean hopper (see “Setting up the grinder and inserting the bean hopper” section).
	• The thermal overcurrent circuit-breaker has been triggered.	→ Check whether the circuit breaker release button has popped out. Push it back in if necessary. If the circuit-breaker repeatedly pops out, contact your supplier (see “Maintenance and service” section).
	• The electric fuse has tripped.	→ Check the electric fuse. Return it to its original state or replace it. Check whether other loads are connected to this fuse and if so, pull their plugs. If the fuse trips repeatedly, contact your supplier (see “Maintenance and service” section).




Problem	Cause	Remedy
The grinder is humming but not grinding.	• The spout is clogged.	<p>→ Change the grinding degree setting to the “coarsest grinding degree” and start the grinding process. The grinder will clear itself. Then, during the operation, set the grinding degree to the desired setting.</p> <p>→ Pump the grinder’s clamping lever several times to clear the clog.</p>
	• The grinding degree is too fine.	<p>→ Change the grinding degree setting to the “coarsest grinding degree” and start the grinding process. The grinder will clear itself. Then, during the operation, set the grinding degree to the desired setting. Should the problem persist, contact your supplier (see “Maintenance and service” section).</p>
	• A foreign object is in the grinding mechanism.	<p>→ Clean the grinding mechanism as described in the “Cleaning” section and remove the foreign object at the same time. If the foreign object cannot be removed, contact your supplier (see “Maintenance and service” section).</p>

Problem	Cause	Remedy
The grinder is not grinding or buzzing.	<ul style="list-style-type: none"> <li>• The power plug is not plugged into a socket.</li> <li>• The bean hopper is not inserted.</li> <li>• The thermal overcurrent circuit-breaker has been triggered.</li> <li>• The electric fuse has tripped.</li> </ul>	<p>→ Insert the power plug into a properly installed wall socket.</p> <p>→ Insert the bean hopper (see “Setting up the grinder and inserting the bean hopper” section).</p> <p>→ Check whether the overcurrent circuit-breaker’s release button has popped out. Push it back in if necessary. If the overcurrent circuit-breaker repeatedly pops out, contact your supplier (see “Maintenance and service” section).</p> <p>→ Check the electric fuse. Return it to its original state or replace it. Check whether other loads are connected to this fuse and if so, pull their plugs. If the back-up fuse trips repeatedly, contact your supplier (see “Maintenance and service” section).</p>
The grinder’s dispensing accuracy is decreasing.	<ul style="list-style-type: none"> <li>• The flapper is dirty.</li> <li>• The flapper is faulty.</li> </ul>	<p>→ Clean the flapper (see “Cleaning the flapper” section).</p> <p>→ Change the flapper (see “Changing the flapper” section).</p>
The grinder is not grinding finely enough.	<ul style="list-style-type: none"> <li>• The grinding discs are worn out.</li> <li>• The grinding discs are not aligned correctly.</li> </ul>	<p>→ Contact your supplier (see “Maintenance and service” section).</p> <p>→ Contact your supplier (see “Maintenance and service” section).</p>

Problem	Cause	Remedy
The grinder does not grind continuously or the grinding process stops intermittently.	<ul style="list-style-type: none"> <li>• The grinder stops automatically after 5 min.</li> <li>• The start button is faulty.</li> </ul>	<p>→ Restart the grinding process (see “Starting the grinding process” section).</p> <p>→ Contact your supplier (see “Maintenance and service” section).</p>
The bean hopper cannot be put in place.	<ul style="list-style-type: none"> <li>• There are beans in the bean hopper intake.</li> </ul>	<p>→ Remove the beans from the bean hopper intake.</p>
The bean hopper cannot be closed.	<ul style="list-style-type: none"> <li>• There are beans in the bean hopper lid.</li> </ul>	<p>→ Remove the beans from the bean hopper lid.</p>
The folding table cannot be put onto the rail.	<ul style="list-style-type: none"> <li>• The adjusting screw is screwed in too far.</li> </ul>	<p>→ Unscrew the adjusting screw until it is screwed flush in the folding table holder.</p>
The filter basket holder cannot be put onto the rails.	<ul style="list-style-type: none"> <li>• The adjusting screw is screwed in too far.</li> </ul>	<p>→ Unscrew the adjusting screw until it is screwed flush in the filter basket holder.</p>

## Technical data

Model:	807, 807 LAB SWEET, 807 FILTER
Voltage / frequency/nominal value:	
807, 807 FILTER	100 V 50/60 Hz; 550 W 110–127 V 60 Hz; 570 W 220–240 V 50/60 Hz; 500 W
807 LAB SWEET	100 V 50/60 Hz; 800 W 110–127 V 60 Hz, 700 W 220–240 V 50/60 Hz; 700 W
Protection type:	IPX1
Protection class:	I 
Back-up fuse:	16 A-slow
Idle speed:	
50 Hz:	1350 rpm
60 Hz:	1650 rpm
Sound emission values:	
Idle:	55 dB
Grinding:	78.8 dB
Grinding capacity:	450 g/min*
Max. grinding time:	180 seconds on and 300 seconds off
Max. daily output:	48 kg per working day (8 h)
Dimensions (W × D × H):	215 × 285 × 536 mm
Weight (net):	
807	17.3 kg
807 LAB SWEET	17.3 kg
807 FILTER	17.8 kg
Max. funnel filling quantity:	0.51 kg

\*depending on the coffee beans and the selected grinding degree.

## Disposal

### Disposing of the packaging



Dispose of the packaging by properly sorting the recyclable materials. Dispose of cardboard as waste paper and film as recyclable materials.

### Disposing of the grinder



Used appliances may not be thrown into commercial/domestic waste!

If you can no longer use your grinder, you are **legally obliged** as a consumer to dispose of your old appliance separately from commercial/domestic waste, e.g. at a collection point in your community/district. This ensures that old appliances are recycled correctly and reduces harmful effects on the environment. For this reason, electrical appliances are labelled with the symbol opposite.

## Maintenance and service

If service or maintenance is required, contact an authorized customer service center for Ditting products. Customer Service can answer your questions about repairing and maintaining your product and spare parts.

Exploded diagrams and information about spare parts are also available at:

[www.dittingswiss.ch](http://www.dittingswiss.ch)

[www.dittingswiss.ch/retailers](http://www.dittingswiss.ch/retailers)



Our Application Consulting team will be happy to help you with questions concerning our products and their accessories.

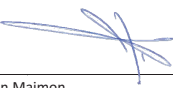

For all inquiries and spare parts orders, please be sure to include the article and serial number as stated on the grinder type plate.

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1 | EG KONFORMITÄTSERKLÄRUNG  
EU DECLARATION OF CONFORMITY

DE | EN

- 2| Diese EG-Konformitätserklärung wurde in alleiniger Verantwortung von Hemro International AG ausgestellt.  
**This declaration of conformity is issued under the sole responsibility of Hemro International AG.**
- 3| Hersteller: Hemro International AG  
Manufacturer: Länggenstrasse 34  
CH-8184 Bachenbülach, Schweiz
- 4| Produktbezeichnung: 5| Kaffeemühle  
Product designation: Coffee grinder
- 6| Typenbezeichnung: 807, 807 F, 807 LS  
Type:
- 7| Der oben beschriebene Gegenstand der Erklärung erfüllt folgende Richtlinien, Verordnungen und Normen.  
**The object of the declaration described above is in conformity with the following directives, regulations and standards.**
- 8| Nummer, Beschreibung; 8a| 2006/42/EG Maschinenrichtlinie  
Number, Description: 2006/42/EC Machinery Directive  
8b| 2014/35/EG Niederspannungsrichtlinie  
2014/35/EU Low Voltage Directive  
8c| 2014/30/EG EMV Richtlinie  
2014/30/EU Directive relating to electromagnetic compatibility  
8e| 2011/65/EG RoHS-Richtlinie  
2011/65/EU RoHS-Directive  
8f| 2012/19/EG WEEE-Richtlinie  
2012/19/EU WEEE-Directive  
8g| 1907/2006/EG REACH-Verordnung  
1907/2006/EU REACH-Regulation  
8h| 1935/2004/EG Material mit Lebensmittelkontakt  
1935/2004/EC Materials in contact with food  
8i| 2023/2006/EG Herstellungspraxis für Materialien mit Lebensmittelkontakt  
2023/2006/EC Good Manufacturing Practice (GMP)
- 9| Angewandte harmonisierte EN 60335-1:2012 + A11:2014 + A13:2017  
Europäische Norm: EN 60335-2-64:2000 + A1:2002  
Applied harmonised European EN 62233:2008  
Standard: EN 55014-1:2017  
EN 55014-2:2015  
EN 61000-3-2:2014  
EN 61000-3-3:2013
- 10| CE-Beauftragter für die Metin Makinaci Hemro International AG  
technischen Unterlagen: Länggenstrasse 34  
CE-Representative for Technical CH-8184 Bachenbülach, Schweiz  
Documents:
- 11| Ort, Datum: Bachenbülach, 2019-07-08  
Place, Date:
- 12| Rechtsverbindliche Unterschrift:  
Legal signature:
- 13|   
Ilan Maimon  
Managing Director  
Innovation & Technology
- 14|   
Gilbert Zünd  
Managing Director  
Operations





FI	FR	HR	HU	IT	LT	LV
1	FI – valmistuslupienkäyttöön Täsmä EV – valmistuslupienkäyttöön Täsmä EV – valmistuslupienkäyttöön Täsmä EV – valmistuslupienkäyttöön	FR – déclaration de conformité Déclaration de conformité Déclaration de conformité Déclaration de conformité	HU – engedélyezési nyilatkozat Engedélyezési nyilatkozat Engedélyezési nyilatkozat Engedélyezési nyilatkozat	IT – Dichiarazione di conformità CE Dichiarazione di conformità CE Dichiarazione di conformità CE Dichiarazione di conformità CE	LT – Atitikimio sertifikatas Atitikimio sertifikatas Atitikimio sertifikatas Atitikimio sertifikatas	LV – Atbilstības deklarācija Atbilstības deklarācija Atbilstības deklarācija Atbilstības deklarācija
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14	14	14	14	14	14	14

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